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GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Public Health and Welfare Section

WEEKLY BULLETIN

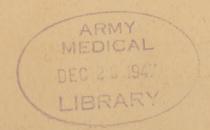
For Period

30 November - 6 December

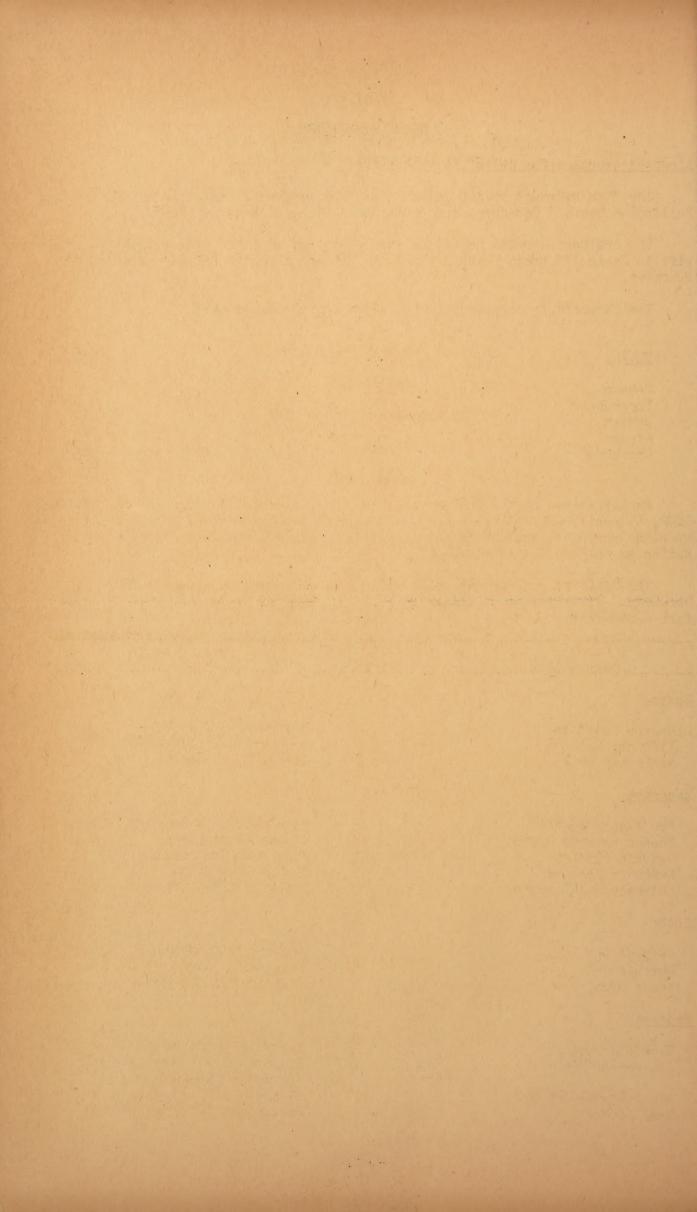
1947

Number 49

SECTION I - Welfare SECTION II - Nursing Affairs SECTION III - Veterinary Affairs SECTION IV - Supply SECTION V - Preventive Medicine SECTION VI - Medical Service SECTION VII - Social Security SECTION VIII - Memoranda to Japanese Covernment



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SECTION I

WELFARE DIVISION

Licensed Agencies for Relief in Asia (LARA)

The 35th overseas relief shipment of LARA arrived in Yokohama aboard the SS Philippine Bear, 3 December, and contained 12 Tons of food Supplies.

The Brethern Service Committee (member agency of LARA) made available, as a gift to Japan 193 goats which arrived in Yokohama from the United States on 25 November.

The shipment is composed of the following milking breeds:

BREED	SEX BUCK DOE	TOTAL
Saanen Toggenburg Nubien Alpine Crossbred	50 44 46 8 6 13 23 169 24	50 47 54 19 23

As determined by the Public Health and Welfare and Natural Resources Sections SCAP, 61 goats were allocated to the Ministry of Agriculture (for experimental and breeding purposes) and 132 to the Ministry of Welfare (for allocation and distribution to welfare institutions).

The Ministry of Welfare's allocation plan was approved and authorized on 3 December. Distribution as indicated below is expected to be completed on or before 6 December:

	Number of	
Institution	Goats	Address
Tokyo		
Meguro Koseiryo	4	Kamimeguro, Meguroku
Itabashi Yoikuin	4	Itabashicho, Itabashiku
Boshi Aiikukei	i	Hiroocho, Minatoku
Kanagawa		
Nyuji Hogo Kyokai	5	Tozukacho, Yokohamashi
Shonen Kokusei Byoin	5	Oppame, Yokosukeshi
Seishin Aijikai	5	Fujisawa, Fujisawashi
Kemakura Hoikuen	5 5 5 5	Hase, Kamakurashi
Shireminekai Boshiryo	5	Tozukacho, Yokohamashi
Chiba		
Seijuji Gakuen	5	Toyememura, Inbegun
Betania Home	5 5	Kokufudei, Ichikawashi
Kaijo Ryoyosho	5	Yazashimura, Kaijogun
Saitama		
Tema Negatoro En	3	Yorilmachi, Tamayodo
St. Joseph Home	4	Minemi- Sakuraimura,
		Kitakatsushikagun
Nidokuriyema Koseien	4	Yonomachi, Kitaadachigun
Tama Aisenryo	2	Satsuhamura, Kitamaitama-gun

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<u>Institution</u>	Number of Goets	Address
Tochigi		
Shimotsuke Sanrakuen	5 5 5	Nozekimura, Nasugun Utsunomiyashi Tomatsurisonomechi, Utsunomiyashi
Ibaraki		
Iberski Gskuen Onuki Senetorium	3	Godeimure, Nekagun Onukimachi, Higeshi- Iberakigun
Muramutsu Seiranso	4	Muremutsumura, Nakagun
Negeno		
Sankiryo Kutsukake Gakuso Oshikamura Cooperative Shizuoka	5 5 5 5	Nishinaganooho, Naganoshi Karuizawa, Kitasakugun Seki Kaji, Oshikamura, Shimoinagun
Shizuoka Koseien (Home) Fuji Ikuji Yoroin Seirei Hoyo Noen	5 5 5	Inomiyamachi, Shizuokashi Yoshiharacho, Fujigun Mikatagaharacho, Hamanagun
Miyagi		
Sendai Kirisutokyo Ikujiin Sendai Tonshien	4 . 4	Haramachi, Sendaishi Kitagojyunincho, Sendaishi
Hyogo	and the state of	and and the entropy and the entropy and the
Miteya Chiryo Kyoinin		Uchide, Ashiyashi
Total	132	

Increase in Food Rations to Children's Institutions

The Children's Bureau of the Ministry of Welfere has announced that arrangements have been completed with the Ministry of Agriculture and Forestry to increase rice and rice substitute rations to children's institutions. The increase decided upon was a 40 gram (3 shaku) increase for children from 1 to 5 years of age and an 80 gram (6 shaku) increase for those from 6 to 19 years of age. The increase approximates 25% and will be effective for 25 days of the month. It is expected that this increase will help to keep children from running away from institutions as reports from Military Government Teams indicate lack of food as a major reason for running away.

The regulations authorizing this increase were sent out in a letter of instructions, dated 25 November 1947, from the Ministry of Welfare- Ji Otsu Hatsu No. 41.

Regulations and Information Concerning Minsei-iin

The Social Affairs Bureau, Ministry of Welfare, has sent to the prefectures, a compilation of documents and instructions concerning Minsei-iin which have been issued during the past year. The compilation is entitled Minsei-iin Ordinance and Regulations (Supplement) and is dated October 1947. Documents included in the compilation are the Ministry of Welfare Ordinance No. 17, dated 18 November 1946; communications from the Chief, Social Affairs Bureau, Ministry of Welfare to prefecture governors concerning Minsei-iin; case illustrations and reference material. It is hoped that by gathering together these various regulations concerning Minsei-iin a better understanding of the current requirements will be secured.

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Social Welfare Education

The second meeting of the Kansei Social Welfere Education Committee was hold in Osaka on 5 December and was attended by approximately 50 persons. (Reference: Weekly Bulletin No. 46, for period 9-15 November). Persons attending the meeting included representatives from welfere agencies; sixteen educational institutions; Osaka Military Government Team, Hyogo Military Government Team; Military Government Section, I Corps, and Welfere Division, PH&W. The organization of the Committee was finally decided upon and various committees appointed to consider problems of curricula and policy. The next meeting of the committee will be held on 14 January 1948 at 1300 in the Osaka-fucho Bekkan.

SECTION II

NURSING AFFAIRS DIVISION

Tokyo-To clinical nurses, midwives and public health nurses viewed showings of the following nursing films at the Japanese Red Cross Headquarters, 5 December:

Lady of Science
Florence Nightingale
Journey into Medicine
Morning and Evening Care of Patient
Your Friend the Public Health Nurse
Jimmy Beats Rheumatic Fever

There were over 500 present at the two showings provided and several hundred more were turned away. This was a definite aid to the teaching program and was sponsored by the Tokyo-To Nursing Association.

The Midwifery Manual has been completed through the efforts of many outstanding doctors in Midwifery, under the guidance of Nursing Affairs Division. It may be obtained by ordering from

Miyajima Book Store No. 52, 2 Chome, Shimoma-Cho Setagaya-ku, Tokyo

Price: ¥ 45.00

SECTION III

VETERINARY AFFAIRS DIVISION

Weekly Animal Disease Report

The Ministry of Agriculture and Forestry reported that no new outbreaks of animal diseases occurred during the period 30 November - 6 December 1947.

SECTION IV

SUPPLY DIVISION

General

Reports are being received from Military Government Public Health Officers advising of severe shorteges of electric power for hospitals. The supply of electricity will vary in different districts throughout Japan, however in general shorteges are expected to be severe.

. Two directives have been issued by the Japanese Government cutlining a priorities structure and detailed method of submitting applications for desired re-

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visions in supply. Economic Stabilization Board Instruction No. 15, dated 13 September outlines broad policies, and Commerce and Industry Ministry Ordinance number 6, dated 30 September outlines detailed priorities and policies. Copies of these directives have been furnished prefectural agents of the Commerce and Industry Ministry.

All essential industries have been placed in category 1 and hostitule have been placed under classification 1, category 2. This priority, although not ideal is considered adequate in view of the critical supply of electricity and the heavy demand by essential industries.

Prefectural health officials should maintain close lisison with prefectural allocation officials and advise using agencies of current procedures and policies concerning allocation of electricity.

Distribution

A total of 512 pieces of spraying and dusting equipment was distributed to four prefectures in the period 25 November to 1 December. Under Ministry of Welfare supervision these shipments were made as follows:

Prefecture	DDT Duster	Knapsack Sprayer	Semiautometic Spreyer	Hend Spreyer
Aichi Hyogo Tottori Kagoshima	0 0 192	0 150 0	0 0 0 50	120
Total-	192	150	50	120

Reports have been received that anthelmintics are in very short supply. Santonin distribution has been allocated by Ministry of Welfare distribution officials, based on population figures, to all prefectures. Shipments are made monthly from available stocks. Over the four month period August through Hovember, totals of 130,000 grams of powder and 9,000,000 tablets of santonin have been shipped to all prefectures, allocated as listed below:

Prefecture	Powder		Ser Powder	otember	Powde	tober r	Novembe:	r Totel
	Gram	Tablet	Gram	Tablet	Gram	Tablet	Teblet	Gram Tablet
Hokkeido	37.50	135,000	2025	90,000	675	67,500	112,500	5850 405,000
Aomori	1.050	45,000	675	30,000	225	22,500		1950 135,000
Iwate	1.050	45,000	675	30,000	. 225	22,500		1950 135,000
Miyegi	1750	75,000	1125	50,000	375	37,500	62,500	3250 225,000
Akita	1050	45,000	675	30,000	225	22,500	37,500	1950 135,000
Yamagete	1400	60,000	900	40,000	300	30,000	50,000	2600 180,000
Fukushime	34,00	.60,000	900	. 40,000.	300	-30,000	50,000	2600 180,000
Iberaki	.1400 -	60,000	900 .	4.0,000	300	30,000	50,000	2600 180,000
Tochigi	1400	60,000	900	40,000	300	30,000	50,000	2600 130,000
umma	1400	60,000	900	40,000	300	30,000	50,000	2600 180,000
Scitame	1750	75,000	1125	50,000	375	37,500	62,500	3250 225,000
Chiba	1750	75,000	1125	50,000	375	37,500		3250 225,000
Tokyo	3500	150,000	2250	100,000	750	75,000	1.25,000	6500 450,000
Kanagawa	2450	1.05,000	1575	70,000	525	52,500	87,500	4550 315,000
Niigeta	2100	90,000	1350	60,000	450	45,000	75,000	3900.270,000
Yamanashi	7050	45,000	67.5	30,000.	225	22,500	37,500	1950 135,000
Nagano	23.00	90,000	1350	60,000	450	45,000	75,000	3900 270,000
Shizuoka	21.00	90,000	1350.	60,000	2.50	45,000	75,000	3900 270,000
Toyama	1.050	45,000	675	30,000	225	22,500	37,500	1950 135,000
Ishikawa	700	30,000	450	20,000	7.50	15,000	25,000	1300 90,000
Fukui	700	30,000	450	20,000	150	15,000	25,000	1300 90,000
Gifu	1400.	60,000	., 900,	40,000	300	30,000	50,000	2600 180,000
Aichi	2800	120,000	1800	50,000	600	60,000	100,000	5200 360,000

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Mie	1400	60,000	900	40,000	300	30,000	50,000 2600 180,00
Shiga	700	30,000	450	20,000	150	15,000	25,000 1300 90,00
Kyoto	1750	75,000	1125	50,000	375	37,500	62,500 3250 225,00
Osaka	2800	120,000	1800	80,000	600	60,000	100,000 5200 360,00
Hyogo	2800	120,000	1800	80,000	600	60,000	100,000 5200 360,00
Nera	700	30,000	450	20,000	1.50	15,000	25,000 1300 90,00
Wakayama	1050	45,000	675	30,000	225	22,500	37,500 1950 135,00
Tottori	700	30,000	450	20,000	150	15,000	25,000 1300 90,00
Shimene	1050	45,000	675	30,000	225	22,500	37,500 1950 135,00
Okayama	1400	60,000	900	40,000	300	30,000	50,000 2600 180,00
Hiroshima	1750	75,000	1125	50,000	375	37,500	62,500 3250 225,00
Yemaguchi	1400	60,000	900	40,000	300	30,000	50,000 2600 180,00
Tokushime	1050	45,000	675	30,000	225	22,500	37,500 1950 135,00
Kagawa	1050	45,000	675	30,000	225	22,500	37,500 1950 135,00
Ehime	1400	60,000	900	40,000	300	30,000	50,000 2600 180,00
Kochi	700	30,000	4.50	20,000	150	15,000	25,000 1300 90,00
Fukuoke	2800	120,000	1800	80,000	600	60,000	100,000 5200 360,00
Saga	700	30,000	450	20,000	150	15,000	25,000 1300 90,00
Nagesaki	1400	60,000	900	40,000	300	30,000	50,000 2600 180,00
Kumamoto	1400	60,000	900	40,000	300	30,000	50,000 2600 180,00
Oita	1050	45,000	675	30,000	225	22,500	37,500 1950 135,00
Miyazaki	3.050	45,000	675	30,000	225	22,500	37,500 1950 135,00
Kagoshima	1400	60,000	900	40,000	300	30,000	50,000 2600 180,00
Totals	70,000	3,000,000	45,000	2,000,000	15,000	1,500,000	2,500,000

At the present time production of anthelmintics in Japan is not sufficient to meet minimum requirements. An import program has been scheduled to supply the deficiency. A small shipment of santonin has already been received on this program. This powder will be processed into tablet form, and will then be distributed for use. A much larger import of this drug is expected within the next few months. Efforts are also being made to import large quantities of digenia simplex which have been scheduled as an import requirement.

Reference is made to Weekly Bulletin No. 41 for period 5- 11 October which listed names and addresses of x-ray film distribution agencies. Additional information is furnished below on three agencies for Fuji Photo Film Co., Ltd.

Prefecture	Agency	Address
Okeyema	Kawanishi Iryoki-ten Yamamoto Photo Shop	Hamada-Cho, Okayama City No. 39 Sakaa-cho, Okayama City
Ishikawa	Sakurai Iryo-Shokai	No. 37 Shimonaka-cho, Misokura- machi, Kanazawa City

Production

The 34th weekly report of DDT Duster and Spraying Equipment for mosquito and fly control program for 1947 indicates the following data for the period 23-29 November:

		Total to date 22 Nov.	No. Mfgd. 23-29 Nov.	Total Mfgd. to date 29 Nov.	Total Shipped to date 29 Nov.	Bela On Hend	to be Mfgd.	
DDT Du	sters er, knapseck	72,506	1,600	74,106	70,310	3,796	15,894	
type	e, 3 gsl. capacity	7 39,443		39,443	18,415	21,028	-	
semi	-sutometic er, hend type,	23,808	-	23,808	12,790	11,018	-	
	1. capacity	37,610	count of policies (on, one of positive storm	37,610	27,375	10,235	Mine and patrict disconnection of the second	
Tota	1 -	173,367	1,600	174,967	128,890	46,077	15,894	

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Releases of the following DDT products and typhus vaccine were approved for the period 30 November - 6 December:

Prefecture 10% DDT Dust	5% DDT Residual Effect Spray	Typhus Veccine
Yamagata Miyagi Kagawa		4,200 virls 10,000 " 50 "
Yemeneshi (Kofu Net'l Hospital) 10 lbs.	40 gellons	
Total - 10 lbs	40 gellons	14,250 viels

A total of 3,657,990 lbs. of 10% DDT Dust, 223,765 gallons of 5% DDT Residual Effect Spray, and 831,412 vials of Typhus Vaccine represents total stocks on hand in wholesale warehouses of the Ministry of Welfare, Japanese Government, as of 29 November.

Narcotics

The October menthly report on nercotics from the Ministry of Welfere contains the following information:

Total registrants	88,147	100000000000000000000000000000000000000
Arrests - Registered persons Unregistered persons	20 45	
Convictions- Registered persons Unregistered persons	6 23	
Thefts of Nercotics	30	
Losses by fire	2 (sma)	l quantities)

Penalties for registrants varied from ¥ 2,000 - 5,000 fine, and for unregistered persons from ¥ 300 fine to five years penal servitude. In addition to the errested persons, 35 registered persons and 8 unregistered persons were adminished by prefecturel officials either for small technical violations or for other acts which were not deemed sufficient for prosecution.

Three of the convictions were for crimes committed during the month, which indicates an improvement in bringing narcotic violators into court soon after the

Five persons were errested for illegal cultivation of marihuana and 1 conviction resulting in a ¥ 500 fine was obtained. Nost of the cases in which illegal cultivation of marihuana was charged during 1947 have been dismissed since cultivation resulted from improper dissemination of information regarding the Meri-huana Law. Steps have been taken to provide thorough dissemination of information regarding this law before the planting sesson of 1948.

A report has been received of an investigation in Fukuoka prefecture which resulted in breaking up a nercotic ring in which 28 persons were involved. Investigation began when a suspected thief was arrested and found to be a narcotic addict. Suspects include 13 students of a University medical department, three physicians, one pharmaceutical company director, ten with no occupation, and one the wife of a former director of a state hospital. Of these 28 persons, 12 are being prosecuted, four are fugitives, one is dead and one in jail for theft. The balance are under investigation. Five of the defendants are addicts.

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PREVENTIVE MEDICINE DIVISION

Public Health Refresher Training Courses

Reference is made to Section I, Weekly Bulletin #12: Section 5, Bulletin #35; and Section 4, Bulletin #44, 1947. The Institute of Public Health in Tokyo is now conducting short, intensive refresher training courses for personnel on duty in the various branches of the prefectural health organization. Key personnel employed and on duty in the prefectural Health Department and Health Centers, especially the Health Center Directors and other technical personnel, should attend these courses as soon as possible. The courses are designed to give as much practical training as permissible, to as many people as possible in the minimum amount of time. Because of limited facilities and personnel, only 50 students can be currently accepted for each course. It is planned that subsequently two or more classes can be conducted concurrently.

The third refresher class for Public Health Officers (Doctors) and the third class for Public Health Sanitarians will begin on 9 January 1948. The first classes for two new courses, one for Public Health Veterinarians and one for Public Health Pharmacists, will also begin on 9 January 1948. For the time being, all four courses mentioned above will be of 12 weeks duration. Some of these courses may be lengthened or shortened in the future depending upon the circumstances. The current class for nurses began on 8 December and is of 16 weeks duration.

The urgent need for training in public health of those currently on duty in the nation's public health organization is well known. The Japanese have been lax in sending persons for refresher training. Military Government Health Officers should determine that the Japanese prefectural officials do send students to each of these courses, that the students selected are the best available, and that necessary financial provisions are made for these selectees. The future possibilities of these students and their intention of remaining in public health work should receive careful consideration.

On or about 25 November the Institute of Public Health sent out to the governor of each prefecture, letters containing invitations and information relative to these courses. The Institute of Public Health has also notified the prefectural health officers that they are expected to consult the Military Government Health Officers in making the selection of students to attend these courses. Military Government Health Officers can render a valuable service to the present and future health programs by giving this matter their careful attention.

Amendment to Local Autonomy Law

The amendments to the Local Autonomy Law passed the Diet 7 December. Is amended, the law now provides for separate Public Health Departments and Public Welfare Departments in each prefectural government on an equal basis with all other governmental Departments. This will solve the previously existing problem of the status of prefectural health and welfare organizations and will now permit the establishment of sound and efficient Public Health Departments and Public Welfare Departments.

Directives from the Ministry of Welfere, implementing this emendment, may be expected in the immediate future. Upon receipt, by each prefecture, Military Government Public Health Officers and Public Welfere Officers should closely observe that contents of the directives are placed into effect with the least practicable delay. Details of a model organization to be used as a guide in the creganization of these Departments will be published in next week's bulletin and will be the same as that published by the Ministry to the Prefectures.

Tuberculosis Control

As a result of a survey made in five prefectures during the past month it has become increasingly evident that constant education is necessary along the following lines:

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- 1. That the fallacies of superstition and custom have served to increase the problem of tuberculosis control.
- 2. That early and thorough examination of everyone for possible active tuberculosis is imperative.
 - 3. That early diagnosis means prompt treatment and recovery.
 - 4. That early treatment is best accomplished by early hospitalization.
- 5. That early hospitalization means shorter hospitalization and earlier protection from tuberculosis in the family by removel of the source of infection-the open case.
- 6. That adequate protection of a group means wise and complete cooperation of all members of that group.
 - 7. That legislation without education is futile.

Typhus Fever Control Conference

The third in the series of typhus fever control conferences for the benefit of Japanese prefectural health authorities was held in Kyoto on 3 and 4 December. The conference was attended by representatives from the prefectures of the southern half of Japan, including Kyushu. Following the lectures and discussions the following recommendations were made: (These recommendations are applicable to other sections of Japan)

- 1. That an early and late serum sample be taken from each Typhus suspect case and submitted to the 406th Medical General Laboratory in Tokyo for complement firstion and reckettsial agglutination tests. A 10 to 15 cc blood sample should be drawn and serum separated. Each specimen should be shipped under ice as soon as possible.
- 2. That strict enforcement of Articles 2 & 3 of the regulations for Infectious Diseases Reporting, dealing with early case reporting be observed.
- 3. That Vaccination Programs (adequate supplies are available) be instituted during December 1947 in:
- e. Prisons, reformatories, jails, detention rooms, orphanages, vagrant homes (camps) etc., to include all inmates and other personnel, including policemen.
- b. Reilway employees (particularly conductors, ticket getemen and others coming in contact with masses of people).
- c. Commuters (holders of "sesson" tickets) in Osaks, Kobe eres, Kyoto, Nagoya (similar programs are to be undertaken in Tokyo, Yokohama and Sendai eress).
- d. Doctors, nurses and personnel of infectious disease hospitals and health centers, including sanitary team personnel.
- 4. That DDT residual spray operations be continued and intensified for prisons, jails, reformatories, detention rooms, orphanages, vagrant homes, theaters, public both houses, railway stations, railway passenger cars and other public conveyances.
 - 5. That DDT dusting programs include:
- e. Establishment of a dusting station in each health center to care for any person found infested with lice or fleas.

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- b. In extensive program against head lice of school children and families of infested children. Rural areas should receive more attention.
- 6. That a minimum of one permanent well paid operating sanitary team be included as an integral part of each and every health center in Japan.
- 7. That <u>training</u> and re-training senitary teams concerning typhus control procedures be undertaken at periodic intervals during the typhus season.
 - 8. That education and publicity campaigns be extended and intensified.
- 9. That lectures and demonstrations be presented to various Japanese Women's clubs and organizations in an attempt to secure the full cooperation of the Japanese women.
- 10. That great emphasis be placed on rodent control on a well planned and well organized basis including:
- Informative education and publicity campaigns well in advance of anticipated control programs.
- b. Large scale operations covering definite areas to be worked progressively.
- (1) Place of operation: definitely determined area, that is a city wide, Kuwide, block wide, etc.
- (2) Assignment of sanitary Team: Assignment of each team or working unit of each team to a definite crea.
- (3) Time of operations: Pre-dusting within control eres against flees one week prior to rat control program.
 - (a) Definite starting date for each erea
 - (b) Definite completion date for each area
 - Rat control program (Antu poisoning)
 - (a) Definite starting date for each area
 - (b) Definite completion date for each area
 - (5) Collection and destruction of deed rats.
 - (6) Survey of results and submitting of necessary reports.

SECTION VI

MEDICAL SERVICE DIVISION

Japanese Civilian Hospital Strength Report for period ending 14 November 1947 shows 3,391 hospitals with a capacity of 212,012 beds of which 98,872 were occupied. During this same period 299,512 out-patients were treated.

SECTION VII

SOCIAL SECURITY DIVISION

Health Insurance

The Ministry of Welfere has released some of the funds appropriated for the establishment of medical treatment facilities by National Health Insurance associations. Each grant-in-aid is to finance one-third of the cost, with the remaining two-thirds to be the responsibility of the prefecture and local association.

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Suitable existing facilities are to be rehabilitated, as well as new ones constructed where necessary. Delays experienced by some National Health Insurance associations in procuring permits to build are probably due to priority allocations made necessary by material scarcities.

SECTION VIII

MEMORANDA TO JAPANESE GOVERNMENT-

None.

CRAWFORD F. SAMS Colonel, Medical Corps Chief

- Incl. (2) 1. Monthly Summary Report of Cases and Deaths from Communicable Diseases in Japan, period ending 29 November 1947.
 - 2. Weekly Summary Report of Cases and Deaths from Communicable Diseases in Japan, week ending 29 November 1947.

DIGEST OF WEEKLY LEPORT OF COMMUNICABLE DESEASES IN JAPAN FOR THE WEEK ENDING 29 NOVEMBER 1947

The total number of communicable disease cases (10,095) reported for the week ending 29 November 1947 was approximately 11 percent greater than the number (9,102 reported in the preceding week. Nearly 90 percent of the current total cases were credited to: tuberculosis (5,440), pneumonia (2,092), measles (734), whooping cough (682), and influenza (52).

The remaining 12 communicable diseases included in this report accounted for 1,095 cases and 156 deaths in the current week compared with 1,145 cases and 137 deaths last week. Of these diseases, approximately 84 percent of the cases and 90 percent of the deaths were due to diphtheria (633 cases and 56 deaths), typhoid fever (174 cases and 26 deaths), and dysentery (115 cases and 59 deaths). Spidemic meningitis is the only one of these diseases which accounted for a larger number of cases (20) during the current week than during the corresponding week of 1946 (16).

The incidence of diphtheris continued to increase. The current cases (633) were 5 percent greater than the number (603) reported last week. Deaths increased approximately 22 percent from 46 to 56. The current and cumulative case rates per 100,000 population per annum were 42.3 and 36.7 respectively. Corresponding death rates were 3.7 and 3.0.

Dysentery cases increased approximately 7 percent from 107 in the preceding week to 115 currently. Deaths rose from 51 to 59. The current case rate (7.7) was approximately 7 times less than the cumulative rate (54.3). The current and cumulative death rates were 3.9 and 10.2 respectively.

The incidence of typhoid fever remained about the same. There were 174 cases and 26 deaths in the current week compared with 173 cases and 30 deaths last week. The current case rate (11.6) was less than helf the cumulative rate (23.8). The current and cumulative death rates were 1.7 and 3.0 respectively.

Peretyphoid fever cases continued to decline. The current cases (38) were nearly 27 percent less than the number (52) reported in the preceding week. There were 6 deaths in the current week compared with none last week. The current and cumulative case rates were 2.5 and 6.3 respectively. Both the current and cumulative death rates were 0.4.

One case of smallpox was reported currently compared with 2 last week. All three cases were reported from Wakayama prefecture. There continued to be no deaths recorded since the middle of July. The current and cumulative case rates were 0.1 and 0.5 respectively. The cumulative death rate was 0.1.

Four cases of typhus fever were reported currently compared with 3 last week. No deaths have been reported for the last 6 weeks. The current and cumulative case rates were 0.3 and 1.4 respectively. The cumulative death rate was 0.1.

Malaria cases continued to decline to reach a new low for the year. The current cases (77) were approximately 16 percent less than the total (92) last week. One death was reported current y compared with none in the preceding week. The current case rate (5.1) was approximately one-third less than the cumulative rate (16.1). The current and cumulative death rates were 0.1 and 0.03 respectively.

Scarlet fever cases decreased approximately 67 percent from 99 to 33. There were 2 deaths currently compared with one last week. The current and cumulative case rates were 2.2 and 3.4 respectively. Both the current and cumulative death rates were 0.1.

Fpidemic meningitis accounted for 20 cases and 6 deaths currently compared with 14 cases and 9 deaths last week. The current and cumulative case rates were 1.3 and 4.6 respectively. Corresponding death rates were 0.4 and 1.5.

There were no cases or deaths reported for suspect Japanese "B" encephalitis in the last three weeks. The cumulative case and death rates were 0.4 and 0.2 respectively.

There continued to be no cholera or plague.

The current and cumulative numbers of cases of chancroid were 769 and 37,605 respectively; for generate 4,005 and 196,527; and for syphilis 2,863 and 135,412.

SULMARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN

Week Ending 29 November 1947

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Mate per 100,000 per Annum.

Rates based upon estimated population 1 July 1947

^{*}Correction

Weekly Report - 29 November 1947 Continued

:	TYPHOID				PARATYPHOID			
PREFECTURE		FRENT		LATIVE -	CURRENT CUMULATIVE			
-	Crses	Deaths	Cases	Deaths	Cases	Deaths	Ceses	Deaths
HOKKAIDO	" 5	44	738	87			221	16
AOMORI	· í	~	236	32	_	-	54	2
IWATE	. 2	3	221	35			64	ĩ
MIYAGI	2	and and	388	30	. 2	1	255	11
AKITA	. 2	_	152	30	, ~		1 44	
YAMAGATA	7	Ī	345	5 6	3	\mathbb{E}^{n}	105	4 5
FUKUSHIMA	2	. ā	436	46	2		101	11
IBARAKI	3	. I	407	46			182	10
TOCHIGI	2			62	2			
GUMMA	L	, - 0	414		2		102	5 6
			272	47	2		112	
SAITAMA	4		482	58		tale	95	9
CHIBA	11		382	. 24	2	-	128	3
TOKYO	16	1	1278	165	6	1 .	454	22
KA NAGAWA	.10	de	641	. 92	4	1	146	10
NIIGATA	5	2	575	81	1	-	181	6
TOYAMA	: 4	-	383	. 35		-	111	1
ISHIKAWA	3	dan	193	19	1 .	440	1. 46	. 1
FUKUI	sio	- '	155	22	-	, 444	. 39 -	1
YAMANASHI	1	**	135	7	¹ who	de .	47	1
NA GA NO	2	-	322	27	-	1 -	136	13
GIFU	~ 7	2	569	63	2	-	131	13
SHIZUOKA	11	. 1	595	64	6	3.1	150	17
AICHI	8	1	942	114	1	1. 4	192	7
MIE .	3	2	749	81			109	10
SHIGA	· 1		126	17	- 1		28	. 5
KYOTO	5	-	393	41.	3.	400	91	5
OSAKA	. 3	(*-1)	557	102	900	-	275	9
HYOGO	8		967	150		´	107	11·
NARA	_		136	15	_	-	3.6	usho piko Maji
WAKAYAMA	2		454	52	_		. 64	7
TOTTORI	6	1	148	. 10	_		32	
SHIMANE	2 .	2	267	37		_	113	5
OKAYAMA	2	7	337	39	7 I		21	. 2
HIP.OSHIMA	10	3	695	89	1		161	11
YAMAGUCHI		. ,	111	10	-	7	30	
TOKUSHIMA	5	. 7	252	36		Table 1	36	5
KAGAWA	8.	al.	186	29			62	3 5 2
	2		180	26			33	1
EHIME		-			7		38	
KOCHI	3 .		398	45	1	*		4
FUKUOKA	5 .	1	336	34	1	. ~	60	3
SAGA .	-	-	77	3	2	· ·	29	1
NAGASAKI	-	***	104	12	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 446	35	2
KUMAMOTO	-	•	99	14	-	990	23	1
OITA	4	2 "	104	14	.7	960	11	1
MIYAZAKI	1	1	. 160	34	-		43	3
KAGOSHIMA	-		28	7			16	- man
TOTAL	174	2.6	17125	2139	38	6	4529	260
RATE		ga rasangagan gina ti makan—ari matanda das t	netropograficação disprisções de Principales sur p No. 40	and the same of the same of the same of the same of	Tananapaganapaganapagana		*	
Current	11.6	1.7	23.8	3.0	2.5	0.4	6.3	0.4
Previous	11.6	2.0			3.5	0.0		

Rates per 100,000 per Annum
Rates based on estimated population 1 July 1947
*Correction

Commission on beauty assembled a time exemple of a side of a side of the side		Small	pox		-	Typhus	Fever		
	Curre		Cumu	Lative	Cur	rent	Cumu	lative	
PREFECTURE	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Death	าร
HOKKAIDO	Majo	:	47	8		7 . ma	56	. 8	,
AOMORI	-	12 <u>1</u> 1 2	e meret e e	also a	_	-	8	-	
IWATE .			1	1.		_		-	
MIYAGI			1	1			20	3	
AKITA	•			1			20	1	
		•••	12				42		
YAMAGATA		edge ,	8	3	-	4		, 4	
FUKUSHIMA	. .		1	-		1	4		
IBARAKI	alina .	-	21	1.	-	and the second	36.	: . 4	
TOCHIGI	en .		23	2 /	1		10	2	
GUIMA	rappa (⊶.	3	940	→	* 000	4.	3	
SAITAMA	made "	the .	3	1 2	enter (1)	* 6960	29	2	
CHIBA	-		13		-		26	1	
TOKYO	**	tipes	18	., 5	2	949	217	29	
KANAGAWA	-	448	4	**	1	, **	42	2	
NIIGATA	med	****	14,	1, 1,	-	-	12	. 1	
TOYAMA			1	- ine		1 440	8	1	
ISHIKAWA	desta.		1			**	10	-	
FUKUI	, week	***	and the second	,4 0	**	-	6.	4	
YAMANASHI	-	-	-	111;	· · ·	1	7	- 1 am	
NAGANO		-	3	`		-	' 9.	1	
GIFU	, •••	**	skep	A	***		26	1940	
SHIZUOKA	-	To the same	. 4	577 -	-		30	empt .	
AICHI	maga.	. map	9	-	-	1 🚄 🔾	. 222	5	
MIE	Company .	Man	. 5	1	-	emp .	4		
SHIGA	tore	ano	***	5000				•	
KYOTO	-		1	- F - 100	· -	*, — —	6:	-	
CSAKA	***	eter .	11 '	2	***		52		
HYOGO	***	see .	. 42	3	j	-	- 5	2-	
NARA	- 1	•	1 - 1	*	•••	- 140	2	mag	
WAKAYAMA	1 1	espa .	34	1 1	-		17	1	
TOTTORI	4040	CHAP .	1			***	7	-	
SHIMANE .		-	7	-]		, see	8	-	
OKAY AMA			11		-		5	***	
HIROSHIMA	MAGE 7	anto *	3	1 .			2	450	
YAMAGUCHI			3 7 1		· •	-	. 16	1	
TOKUSHIMA	, 🛥		1.	-	_	_	2	-	
KAGAWA	***	V	4				52	6	
EHIME	_		13	2	<i>#</i>		6	_	
KOCHI	448	and the second	ĩ	. ·	- code		. 2	400)	
FUKUOKA	may .		40	1.	_	_	3		
SAGA	••	THING.		7	-	in	3 2 7 3	-	
NAGASAKI	444	wine	2:	-	-	-	7	1	
KUMAMOTO	desp	-	3	-	-	-	3		
OITA	-	~~	2		_	***	1	1	
MIYAZAKI	dies.	-	5 2 3 2	- Aire	*		7	alley Marie	
KAGOSHIMA	-	-	18	Totale Control	1 -			240	
TOTAL	1	Ö	390	38	r 4	Ö	1035	83	
Rate									
Current	0.1	0.0	0.5	0.1	0.3	0.0	1.4	0.1	
Previous	0.1	0.0			0.2	0.0	1.04	0.1	
Rates per 1			3 3						

Rates per 100,000 per Annum, based upon estimated population 1 July 1947.

Weekly Report - 29 November 1947 Continued

distribution respect to the effect effects engineering for distributions of the effect	ant commissionistics contain type to equip tom it equipments	AIAT	PIA	rusper to communicate in the second springer	Con. I marrie, a fredit reter reagantation of	CHOI	EPA	
PREFECTURE	CURR	ENT	CUMUI	ATIVE	CURF	ENT	CUMUI	LATIVE
	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths
HOKKAIDO	4	1	287	2	/	_		-
AOMOFI	4		180	€~ Ma			_	
IWATE	3	_	1.80					
MIYAGI	3	_		-	_		· · · · ·	_
			25	and	contr		-	900
AKITA	1	-	183	-	-		· ·	,
YA MAGATA	in in	-	114			-	-	
FUKUSHIMA	1 1		244		-	-	nier	ead
IBARAKI			315	2		-	100	
TOCHIGI	1	040	110	-	-	-	-	
GUMEIA	2	· ·	86	Sam.			-	-
SAITAMA	1000	-	61	3.	-		4	· -
CHIBA	7	940	110	-		· ·	_	_
TOKYO	4	- 440	747	-	to we	1	* 45	
KA NAGAWA	3		442	-			24	
NIIGATA	4	-	273	i	_		Σ	
TOYAMA	1		1.64	-4-	_		1 1	
ISHIKAWA	7						- E	
	2		57	-	-	-	2.	
FUKUI	1	and .	73	-		***		046
YAMANASHI	New York	***	66	***	**	-	• • • • • • • • • • • • • • • • • • •	***
NA GA NO			3.79	-	- L	<u>لمما</u>	. L	
GIFU	2	diam .	34	-		in .	<u> </u>	***
SHIZUOKA	-	-	206	-	4	45.	à.	
AICHI	1	with the same of t	263	-	· 🕳	1 4 j	-	-
MIE	2	-	220	1	- 1		· ·	
SHIGA	7		1867	_	-	_	-	***
KYOTO	NR	- Company	163	-			an an	
CSAKA	1	400	148	40		-	_	-
HYOGO	2	nee .	305		-	CARL.	440	448
NARA	~	_	69	_	_	_	100	gro.
WAKAYAMA			76	·				
TOTTORI	7		147					
SHIMANE	1 .			***	-			
	3	3700	12.5	_	_	- .	7	-
OKAYAMA	NR '	\ NR	75	40	•	· · · · · · · · · · · · · · · · · · ·	_	-
HIROSHIMA	\mathbf{I}_{i}		231	-	_	•		aw .
YAMAGUCHI	1.		278	- '	ann	dep	-	-
TOKUSHIMA	1.	***	215		. 🦐	- •	-	000
KAGAWA	1	-	145	-	-			-
EHIME	1	49	466	1	-			gas .
KOCHI		-	106	1 .	1	-		
FUKUOKA	6	sub.	972	7	-			and a
SAG: -	2.	_	276 .	3			***	
NA GASAKI .	ī		213	_	-	-	-	_
KUMAMOTO	NR	NR	204	_	_		-	-
OITA	2	- TATE	362	3			_	
		-		7				
MIYEZEKI	3		196	1	44			
KAGOSHIMA	3	-	283		-	•	-	
TOTAL	77)	11541	23	0		0	0
F.I.TE	· · · · · · · · · · · · · · · · · · ·		 spip svejlatovajni zvojivojnika virazmin sovinika 					
Current	5.7	0.1	16.1	0.03	0.0	0.0	0.0	0.0
Previous	6.2	0.0			0.0	0.0		
Eates per 1	U . ~	V • U	The same of the sa				-	-

	۲,	CARLI	er fev		EFI	DEMIC	wEN IN	GITIS	JAP		CEPHAL	
	Curr			lative		rent		lative	Cur	rent		lativ
PARFE DI URE	(C)	(D)	(0)	(D)	(C)	(D)	(C).	(D)	(0)	(D)		(I
:10KA.ID0	4		335	8	2	_	366	. 99	_	440		
AOMORI	.2		25	1	_	449	99	19	-	***	2	
IWATE	ī	-	27	4	***	-	56	16	-	-	-	1
MIYAGI	4	_	91	1	1	1	126	18	-	-	1	_
AKITA	1		30	1	1	ales	86	38			2	2
YASIAGISTA		***		Ţ	1		50	22	costs	-	1	~
FUKUSITIMA	-		40			_			-	-		
	-		46	1	-	-	141	39.	-	_		
IBARANI	2	-	59	1		-	193	61		-	_	
TOCHIGI	2	-	42	1	***		31	13	**	-	. 1	
GULLLIA	1	-	77	2	1	1	38	18	-	-	1	1
SATTANA		***	52		-	***	.72	30		-		-
CHIBA	1	-	50	1	-		61	20	-		-	
I CAYO	10	1	480	10	4	1	648	264			5	
KAN. G. Ild	2	-	104	2	1	1	76	23	_	-	1	
NIIGATA	_		31	1		-	67	21	_	_	1	
T OY AND T	909	940	14	NAP	-	-000	20	2	-		1	
ISHIKAMA		esp.	6	1	-	***	42	11	_	-	_	
FUKUI	_	_	6		_	_	12	5		_	1	
YashbaY LadilasY	-	**	23	1	_		26	. 3		_		
NasGasi.O	449		88								-	
	***	-		2		-	38		_	_	~~	
GIFU		444	25	1	1	1	18	6			1	-
PHIZHOK.	1	-	131	***	2	-	93	. 22	****	· ·		•
IC.II	wheel	-	109	3		-	43	10		***		
AIE	-	-	42	2	***		26	5	-	-	6	2
Sillia	1	~	44	_	446	-	29	12	-	-		-
MYCTO	1	-	132	2	-	-	67	17	444	-	46	
CS. M.	-	-	52	-	1	-	145	36		-	46	36
iIYOGO	mate .	1	60	2	1	1	69	27	_	-	12	
Neadle		-	9		**	-	6	1	_	_	_	
Hankay Yallille	-		7	***	-		10	4		100	1]
TCTT CRI		400	6		1	_	44	15	_	-	22	
S_IIV_NE	_	-	29	_	_	_	17	6			7	
OKas Yazarda	-		24				11	7		_	62	3
.IROS_IIM		_	21	2	1		65	20	-	_	6	
Yalma JCHI				۷.	ـــــــــــــــــــــــــــــــــــــ	dep			-		O	. 7
T OKUSHI	-	-	13	**	des	- Quina	33	6	-	-	_	
	-	000	3	•	-	-	9	4		-	1]
Kasilas	••	***	14	2		one.	18	7	_	-	31	16
EdilaE		-	22	440	1	-	35	21	_	-	16	{
KOC11	***	444	9	-	-	-	23	8	- Appel	***	13	2
FUMUCA.	40	-	22	3	1	-	84	54	-	_	1	
Sas Gas		-	2	-	-	***	16	6	-	-	_	
N.G.S.KI	-	-	27	ì	-		33	14	-	_	1	
KULLLIOT O	ano.	40	6		mage "		32	11	0.00	-	2	
CIT.		-	3		-		. 13	2			1	
LIY.Z.KI	-		11				26	7			1	
Kasacs Jims			3			-	34	16		-		1
PCT.L.	33	2	2452	57	20	6			-	~	252	101
Rates			(4) (21-	50	0	3277	1072	0	0	252	131
	.0 0	0.1	2	0 3	1 0	0 1		2 ~				
Current Irevicus	6.6	0.1.	3.4	. 0.1	1.3	0.4	4.6	1.5	0.0	0.0	0.4	0.2
DITTITUTE TOTAL	() - ()	0.1			0.9	0.6			0.0	0.0		

Rate per 100,000 per annum Mates based upon estimed population 1 July 1947

Weekly Report - 29 November 1947 Continued

	MEASLES	WHOOPING COUGH	TUBERCULOSIS
PREFECTURE	Cases	Cases	Cases
OKK! IDO	27	26	385
OMORI	73	20	75
WATE	25	26	36
IYAGI	12	13	275
KITA	13	15	63
AMA GATA	7	3	62
UKUSHIMA	ıí	21	102
BARAKI		13	68
OCHIGI	3 6 3 1	22	81
UMMA	2		66
	3	18	
AMATI		5	99
HIBA	_	13	94
OKYO ·	2	33	400
NI GI WA	2	30	176
IIGATA	142	145	681
AMAYO	29	26	115
SHIKAWA.	1	23	94
JKUI	13	16	48
AMA NASHI	3	5	28
AGANO	12	24	97
IFU	26 '	11	77
HIZUOKA	6	17	114
ICHI ·	33	10	121
E	39	18	43
HIGA ·	3	6	29
YOTO	31	22	183
SAKA	(*-4)	16	311
	(-4)		55
YOGO	-	5 5 3 2	
PA	we 79	2	29
KAYAMA	1	3	39
OTTORI	11		50
HIMA NE	1.0	12	94
KAYAMA	NR	NR	NR
IROSHIMA	16	9	208
MAGUCHI	3	15	86
OKUSHIMA	22	. 15	74
AGAWA	6	11	25
HIME	46	8	102
OCHI	36	16	98
JKUOKA	4	45	331
AGA	13	4	48
AGASAKI -	14	9	96
UMANOTO	NR	NR	NR
ATI	000	7	52
IYA ZA KI	8	(*-74)	75
GOSHIMA	25	5	55
OTAL	734	682	5440
/ TE	ilikologiarrana eliskosistartaatsiassa es esiskriilijalijalijalijalijalijalija 1, torvir v vistema, enerdiartiiskriitiis etipolii	adarium, managum dadagan dadarium araquan managum ad mahmar et ar resentan an managum ner n	A COLOR DESCRIPTION OF THE PARTY OF THE PART
Current	49.1	45.6	363.7
Previous	43.1	44.0	334.4

Rate per 100,000 per annum, based upon estimated population 1 July 1947. Deaths not available.

^{*}Correction

Weekly Report - 29 November 1947 Continued

DDFFFCOUIDF	PNEUNCNIA	INFLUENZA Cases
PPEFECTURE	Crses	UCTES
HOKKAIDO	76	-
AOMORI	62	3
IWATE	28	••
MIYAGI	46	and .
AKITA	40	en
YAMAGATA	16	e
FUKUSHINA	97	-
IBARAKI .	54	•
TOCHIGI	32	-
GUM A	34	- '
SAITAMA	34	- '
CHIB!	28	-
TOKYO	93	1
KA NAGA.WA	84	2
NIIGATA	192	2
TOYAMA	51	-
ISHIKAWA	68	
FUKUI	20	4
YAMA WASHI	7	_
NA GA NO	33	1
GIFU	87	1
SHIZUOKA	41	**
AICHI	44	-
MIE	28	-
SHIGA	13	-
KYOTO	32	~
OSAKA	35	3
HYOGO	27	~
NAPA	14	~ 7
WA KA YA MA	39	1
TOTTOFI	14	-
SHIM NE	30 -	\$100 · · ·
OKAYANI UHBOGHTU	MR	MR 6
HIPOSHILA	19	0
YAMAGUCHI	57	
TOKUSHIMA	40 8	2
KAGAWA	77	2
EHINE		-
KOCHI FUKUOKA	63	10
SA GA	1.09 62	19
NA GASI. KI		-
KUMAMOTO	63 MR	NR
OITA	nk 17	7
MIYAZAKI	12	1
KAGOSHIJA	66	***
TOTAL	2092	52
PATE	The colors of th	
Current	139.8	3.5
Previous	107.8	2.7

Deaths not available

Fate per 100,000 per annum, based upon estimated population 1 July 1947.

NUMBER OF CASES AND DEATHS OF COMMUNICABLE DISEASES FOR COMPARABLE PERIOD, 1946 and 1947

Color winds the set before the color of the	Week H	Endi ng	Four Weeks	Ending	Cumulati	ve Number
Diseases		7 30 Nov		30 Nov		t 43 week
		1946	1947	1946	1947	1946
Cases			Toronto rementali di sericali dependir deliginare dependent rismando promendo remendo de como del	alang planes (mane) stands traville tamper (media tibu	Control Manager of Column Service Serv	CONTROL OF COLUMN STATE OF THE STATE STATE OF COLUMN STATE OF
Diphtheria	633	1049	2350	4375	26382	45371
Dysentery	115	477	702	3284	39001	86955
Typhoid	174	668	872	2537	171.25	42504
Paratyphoid	. 38	118	211	543	4529	8569
Smallpox	1	11	3	53	390	17722
Typhus Fever	4	46	17	140	1035	30907
Malaria	77	281	363	1325.	11541	NA
Cholera Saarlet Favor	0	0	0	272	0	1204
Scarlet Fever	33	97 16	233	272	2452	1978
Epidemic Meningitis Jap B Encephalitis	. 0	10	72 1	55 5	3277 252	1384 NA
(Suspects)			_		2)2	1423.
Plague	. 0	0	0	0	0	0
1 10500			, and the second			
Deaths						
Diphtheria	56	81	191	299	2167	3530
Dysentery	59	159	250	763	7292	12805
Typhoid	26	106	147	350	2139	5096
Paratyphoid	6	8	18	37	260	443
Smallpox	0	1	0	14	38	2727
Typhus Fever	0	0	0	13	83	2891
Malaria	1	2	2	4	23	NA
Cholera	0	0	0	1	0	514
Scarlet Fever	2	3	5	5	57	93
Epidemic Meningitis	6	3 5 0	34	20	1072	391
Jap B Encephalitis	U	U	7	1	131	$N\Lambda$
(Suspects)	0	0	0	0	0	0
(Suspects) Plague	- COLUMN TRANSPORT CONTRA SPECIAL SPEC		O TAINITO		nay through Albridge provide a role of the distance of the service of the distance of the service of the servic	Makes by 40-Anathamana Printers dra-relationable society for a society remains follows earliest freeling other drawlers for a society for a so
(Suspects) Plague CAST AND	DEATH	RATES O	O T COMMUNICA RIOD, 1946	ABLE DIS	SEASES	
(Suspects) Plague CASI AND FOR	DEATH	RATES O	RIOD, 1946	ABLE DIS	SEASES	Man or schaffmank place prospensed second or -
(Suspects) Plague CAST AND FOR	DEATH COMPAR	RATES O RABLE PE ling F		ABLE DIS and 191	EASES 7	e Rates
(Suspects) Plague CAST AND FOR W Diseases 2	DEATH COMPAR	RATES O RABLE PE ling F	RIOD, 1946 our Weeks	ABLE DIS and 191	EEASES 7 Cumulativ	e Rates
(Suspects) Plague CAST AND FOR Diseases Case Rates	DEATH COMPAF eek End 9 Nov 3	RATES O RABLE PE ling F 80 Nov 1946	RIOD, 1946 our Weeks 1 29 Nov 1947	ABLE DIS and 192 Inding 30 Nov 1946	EASES 7 Cumulativ for first 1947	e Rates 48 weeks 1946
(Suspects) Plague CAST AND FOR Diseases Case Rates Diphtheria	DEATH COMPASS eek End Nov 3 1947 42.3	RATES ORABLE PEling FONOV 1946	RIOD, 1946 our Weeks 1 29 Nov 1947	ABLE DIS and 191 Inding 30 Nov 1946	EASES Cumulativ for first 1947	e Rates 48 weeks 1946
(Suspects) Plague CAST AND FOR Diseases Case Rates Diphtheria Dysentery	DEATH COMPAR eek End 9 Nov 3 1947 42.3 7.7	RATES ORABLE PE ling F 30 Nov 1946 72.6 33.0	RIOD, 1946 our Weeks 1 29 Nov 1947 39.3 11.7	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9	EASES Cumulativ for first 1947 36.7 54.3	e Rates 48 weeks 1946 65.5 125.4
(Suspects) Plague CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid	DEATH COMPAR eek End 9 Nov 3 1947 42.3 7.7 11.6	RATES ORABLE PELING FOR Nov 1946	RIOD, 1946 our Weeks 1 29 Nov 1947 39.3 11.7 14.6	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9	EASES 7 Cumulativ for first 1947 36.7 54.3 23.8	e Rates 48 weeks 1946 65.5 125.4 61.3
(Suspects) Plague CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5	RATES ORABLE PELING FOR Nov 1946	RIOD, 1946 our Weeks 1 29 Nov 1947 39.3 11.7 14.6 3.5	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4
(Suspects) Plague CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1	RATES O RABLE PE ling F 80 Nov 1946 72.6 33.0 46.3 8.2 0.8	RIOD, 1946 our Weeks 1 29 Nov 1947 39.3 11.7 14.6 3.5 0.1	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9	SEASES .7 Cumulativ for first 1947 .36.7 .54.3 .23.8 .6.3 .0.5	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6
CAST AVD FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.3	RATES O RABLE PE ling F 30 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2	RIOD, 1946 our Weeks 1 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6
(Suspects) Plague CAST AND FOR W Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Paratyphoid Smallpox Typhus Fever Malaria	DEATH COMPAR eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.3 5.1	RATES O RABLE PE ling F 30 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5	RIOD, 1946 our Weeks 1 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9	EASES .7 Cumulativ for first 1947 .36.7 .54.3 .23.8 .6.3 .0.5 .1.4 .16.1	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA
(Suspects) Plague CAST AND FOR W Diseases 2 Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera	DEATH COMPAR eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.3 5.1 0.0	RATES O RABLE PE ling F 80 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0	RIOD, 1946 our Weeks 1 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0	ABLE DIS and 191 anding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7
(Suspects) Plague CAST AND FOR W Diseases 2 Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.3 5.1 0.0 2.2	RATES O RABLE PE ling F 80 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7	RIOD, 1946 Our Weeks 1 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7	SEASES .7 Cumulative for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9
(Suspects) Plague CAST AND FOR W Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.3 5.1 0.0 2.2 1.3	RATES O RABLE PE ling F 80 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1	RIOD, 1946 Our Weeks 1 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9 1.2	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0	SEASES .7 Cumulative for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0
(Suspects) Plague CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.3 5.1 0.0 2.2	RATES O RABLE PE ling F 80 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7	RIOD, 1946 Our Weeks 1 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7	SEASES .7 Cumulative for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9
Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis (Suspects)	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.3 5.1 0.0 2.2 1.3 0.0	RATES O RABLE PE ling F 30 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0	RIOD, 1946 our Weeks 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9 1.2 0.02	ABLE DIS and 191 anding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA
(Suspects) Plague CAST AND FOR W Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis (Suspects) Plague	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.3 5.1 0.0 2.2 1.3	RATES O RABLE PE ling F 80 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1	RIOD, 1946 Our Weeks 1 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9 1.2	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0	SEASES .7 Cumulative for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0
CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis (Suspects) Plague Death Rates	DEATH COMPAR eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.3 5.1 0.0 2.2 1.3 0.0	RATES O RABLE PE ling F 30 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0	RIOD, 1946 Our Weeks 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9 1.2 0.02	ABLE DIS and 191 anding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA
(Suspects) Plague CAST AND FOR W Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis (Suspects) Plague Death Rates Diphtheria	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.0 2.2 1.3 0.0	RATES O RABLE PE ling F 80 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0 0.0	RIOD, 1946 Our Weeks 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9 1.2 0.02 0.0	ABLE DIS and 191 anding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA 0.0
(Suspects) Plague CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.0 2.2 1.3 0.0	RATES O RABLE PE ling F 80 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0 0.0	RIOD, 1946 Our Weeks 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9 1.2 0.02 0.0	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4 0.0	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA 0.0 5.1 18.5
CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis	DEATH COMPAR eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.0 2.2 1.3 0.0	RATES O RABLE PE ling F 10 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0 0.0	RIOD, 1946 our Weeks 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9 1.2 0.02 0.0 3.2 4.2 2.5	ABLE DIS and 191 anding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4 0.0	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA 0.0
CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis (Suspects) Plague Death Rates Diphtheria Dysentery Typhoid Paratyphoid Paratyphoid Paratyphoid	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.0 2.2 1.3 0.0	RATES O RABLE PE ling F 80 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0 0.0	RIOD, 1946 Our Weeks 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9 1.2 0.02 0.0	ABLE DIS and 191 and 191 and 191 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4 0.0	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA 0.0 5.1 18.5 7.4
CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis (Suspects) Plague Death Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox	DEATH COMPAR eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.3 5.1 0.2 2.2 1.3 0.0	RATES O RABLE PE ling F 30 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0 0.0	RIOD, 1946 our Weeks 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9 1.2 0.02 0.0 3.2 4.2 2.5 0.3	ABLE DIS and 191 and ing 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4 0.0 3.0 0.4	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA 0.0 5.1 18.5 7.4 0.6
CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis (Suspects) Plague Death Rates Diphtheria Dysentery Typhoid Paratyphoid Paratyphoid Paratyphoid	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.3 5.1 0.0 2.2 1.3 0.0	RATES O RABLE PE ling F 30 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0 0.0 5.6 11.0 7.3 0.6 0.1	RIOD, 1946 Our Weeks 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.0 3.9 1.2 0.02 0.0 3.2 4.2 2.5 0.3 0.0	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1 0.0	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4 0.0 3.0 0.4 0.1	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA 0.0 5.1 18.5 7.4 0.6 3.9 4.2 NA
CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis (Suspects) Plague Death Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhoid Paratyphoid Smallpox Typhoid Paratyphoid Smallpox Typhus Fever	DEATH COMPAFIEEK End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.0 2.2 1.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	RATES O RABLE PE ling F 30 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0 0.0 7.3 0.6 0.1 0.0	RIOD, 1946 Our Weeks 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.0 3.9 1.2 0.02 0.0 3.2 4.2 2.5 0.3 0.0 0.0 0.03 0.0	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1 0.0	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4 0.0 3.0 0.1 0.1 0.03 0.0	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA 0.0 5.1 18.5 7.4 0.6 3.9 4.2 NA 0.7
CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis	DEATH COMPAF eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.0 2.2 1.3 0.0 0.0 3.7 3.9 1.7 0.4 0.0 0.0	RATES O RABLE PE ling F 10 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0 0.0 0.0 5.6 11.0 7.3 0.6 0.1 0.0 0.2	RIOD, 1946 Our Weeks 1 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.0 3.9 1.2 0.02 0.0 3.2 4.2 2.5 0.3 0.0 0.0 0.03 0.0 0.03 0.0	ABLE DIS and 191 and 191 and 191 and 191 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1 0.0 5.2 13.2 6.1 0.6 0.2 0.1 0.02 0.1	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4 0.0 3.0 0.1 0.1 0.03 0.0 0.1	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA 0.0 5.1 18.5 7.4 0.6 3.9 4.2 NA 0.7 0.1
CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis	DEATH COMPAR eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.2 2.2 1.3 0.0 0.0 3.7 3.9 1.7 0.4 0.0 0.1 0.0	RATES O RABLE PE ling F 30 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0 0.0 0.0 0.1 0.0 0.2 0.3	RIOD, 1946 OUT Weeks 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9 1.2 0.02 0.0 3.2 4.2 2.5 0.3 0.0 0.0 0.0 0.1 0.6	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1 0.0 5.2 13.2 6.1 0.6 0.2 0.2 0.1 0.02	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4 0.0 3.0 0.1 0.1 0.03 0.0 0.1 1.5	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.0 NA 0.0 5.5 7.4 0.6 3.9 4.0 0.7 0.6
CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis (Suspects) Plague Death Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jáp B. Encephalitis	DEATH COMPAR eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.0 2.2 1.3 0.0 0.0 3.7 3.9 1.7 0.4 0.0 0.1 0.0	RATES O RABLE PE ling F 10 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0 0.0 0.0 5.6 11.0 7.3 0.6 0.1 0.0 0.2	RIOD, 1946 Our Weeks 1 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.0 3.9 1.2 0.02 0.0 3.2 4.2 2.5 0.3 0.0 0.0 0.03 0.0 0.03 0.0	ABLE DIS and 191 and 191 and 191 and 191 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1 0.0 5.2 13.2 6.1 0.6 0.2 0.1 0.02 0.1	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4 0.0 3.0 0.1 0.1 0.03 0.0 0.1	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA 0.0 5.1 18.5 7.4 0.6 3.9 4.2 NA 0.7 0.1
CAST AND FOR Diseases Case Rates Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Meningitis Jap B Encephalitis	DEATH COMPAR eek End 9 Nov 3 1947 42.3 7.7 11.6 2.5 0.1 0.2 2.2 1.3 0.0 0.0 3.7 3.9 1.7 0.4 0.0 0.1 0.0	RATES O RABLE PE ling F 30 Nov 1946 72.6 33.0 46.3 8.2 0.8 3.2 19.5 0.0 6.7 1.1 0.0 0.0 0.0 0.1 0.0 0.2 0.3	RIOD, 1946 OUT Weeks 29 Nov 1947 39.3 11.7 14.6 3.5 0.1 0.3 6.1 0.0 3.9 1.2 0.02 0.0 3.2 4.2 2.5 0.3 0.0 0.0 0.0 0.1 0.6	ABLE DIS and 191 Inding 30 Nov 1946 75.7 56.9 43.9 9.4 0.9 2.4 22.9 0.02 4.7 1.0 0.1 0.0 5.2 13.2 6.1 0.6 0.2 0.2 0.1 0.02	SEASES .7 Cumulativ for first 1947 36.7 54.3 23.8 6.3 0.5 1.4 16.1 0.0 3.4 4.6 0.4 0.0 3.0 0.1 0.1 0.03 0.0 0.1 1.5	e Rates 48 weeks 1946 65.5 125.4 61.3 12.4 25.6 44.6 NA 1.7 2.9 2.0 NA 0.0 5.5 7.4 0.6 3.9 4.0 0.7 0.6

Rate per 100,000 per annum 1947 Rates based upon estimated population 1 July 1947. 1946 Rates based upon estimated population 1 July 1946.

NA: Not Available

WEEKLY SUMMARY REPORT OF VENEREAL DISEASES IN JAPAN

WESK ENDING 29 November 1947

(C) Current cases plus delayed reports(T) Total cases for year to date

			,			- 0 00 00000000000000000000000000000000
		CROID		ORRHEA		PHILIS
PREFECTURE	(C)	(T)	(C)	(T)	(C)	(T)
HOKKAIDO	14	1100	112	7855	57	4182
AOMORI	18	399	81	2581	. 47	1550
IWATE	3	170	14	926	22	1094
MIYAGI	8	362	93	2804	56	1861
AKITA	1	207	33	1591	29	1266
YAMAGATA	2	157	23	1236	40	1776
FUKUSHIMA.	5	408	54	3703	44	2509
IBARAKI	8	558	24:	2314	31	2277
TOCHIGI	4	378	29	2854	26	2638
GUMMA	8	295	78	2110	70	,2279
SAITAMA	11 7	622 777	31	2727 3419	15	1844
CHIBA TOKYO	50	1805	44 284	7827	146	6745
KANAGAWA	47	1660	210	12294	125	6297
NIIGATA		436	69	3027	44	2528
TOYAMA	3	376	32	2919	35	23 53
ISHIKAWA	21	598	53	3564	63	2351
FUKUI	4	396	34	1716	54	1254
YAMANASHI	4	92	13	1828	9	644
NAGANO	3	275	34	3185	42	2351
GIFU	16	. 686	95	4087	37	1690
SHIZUOKA	2	665	47	3426	34	3155
AICHI	80	3355	338	13633	123	7105
MIE	26	1158	95	2589	54	2531
SHIGA	20	844	22	1597	13	1467
KYOTO	. 55	1850	216	7580	183	4453
OSAKA HYOGO	85	4336	266	16452	257	14283
'NARA	47	1729 541	201 24	8415	231	8514 1181
WAKAYAMA	13	1047	52	3786	43 46	2348
TOTTORI	2	347	29	3057	43	1579
SHIMANE	3	170	25	1584	14	1407
OKAYAMA	30	1516	110:	5666	84	3434
HIROSHIMA	` 28	1104	136	7597	87 .	3554
YAMAGUCHI	10	465	64	3548	. 31	. 2222
TOKUSHIMA:	. 5	144	71	1303	68	1226
KAGAWA	14	626	22	2311	: 36	1495
EHIME	9	315	. 58	3185	40	2952
KOCHI	1	294	9	1476	. 6	1104
FUKUOKA	45	2870	320	11937	160	7239
SAGA	9 .	368	114	4424	58	. 2136
NAGASAKI	14	741	104	6287	89	3190
KUMAMOTO	14	372	. 56	3824	49	2689
OITA MIYAZAKI	6	717	52	2801	31	1993
KAGOSHIMA '	5	75 199	42 . 92	1627	30	1020
				2735	39	1450
TOTAL	. 769	. 37605	: 4005	196,527	2863	135412
Rate						
Current	51.4	52.4	267.7	273.7	191.4	188.6
Previous.	44.9		241.4		198.3	
Rates per 100,00	o per annum,	based upon	estimated]	population 1	July 1947	

DIGEST OF MONTHLY FEPORT OF COMMUNICABLE DISEASES IN JAPAN FOR THE FIVE WEEK PERIOD ENDING 29 NOVEMBER 1947

During November, increases were recorded in the morbidity rates for diphtheria and scarlet fever. Case rates for all other diseases included in this report decreased from the October level or remained about the same. Only one of these diseases (epidemic meningitis) recorded a higher morbidity rate in the current menth as compared with November 1946. (November 1946 and November 1947 were both 5 week periods but October 1947 was a 4 week period, so care should be taken to compare only rates).

There were 6,400 cases and 881 deaths reported during November for the 12 communicable diseases included in this report. Approximately 80 percent of the total cases were due to diphtheria (2,892), typhoid fever (1,196), and dysentery (1,087). More than 90 percent of the deaths were credited to these same three diseases: diphtheria (231), typhoid fever (207) and dysentery (366).

In addition to the 12 diseases for which prefectural data are shown in this report, there were reported for all Japan 28,604 cases of tuberculosis, 8,105 cases of pneumonia, 3,730 cases of whooping cough, 3,150 cases of measles, and 230 cases of influenza. The case rates per 100,000 population per annum for these diseases were: tuberculosis, 382.4; pneumonia, 108.4; whooping cough, 49.9; measles, 42.1; and influenza, 3.1.

Both the case and death rates for diphtheria continued to increase. The November case rate (38.7) was 21 percent higher than the October case rate (31.9). The death rate increased from 2.0 to 3.1. In November, 1946, the case and death rates were 76.3 and 5.2 respectively.

Following the usual seasonal pattern, dysentery has been decreasing since September. In the current month the case rate decreased 74 percent from 55.5 to 14.5. The death rate 4.9 was approximately 60 percent less than the death rate (12.6) recorded last month. The case and death rates in November 1946 were 71.2 and 15.6 respectively.

The typhoid fever morbidity rate decreased approximately 36 percent from 24.9 in October to 16.0 in November. The death rate decreased from 4.4 to 2.8. In November 1946, the case and death rates were 44.1 and 6.3 respectively.

The Paratyphoid fever case rate decreased for the third consecutive month. The current case rate (3.7) was approximately half the case rate (7.0) recorded in the preceding month. The death rate was 0.3 currently, compared with 0.5 last month. In November 1946 the case and death rates were 9.8 and 0.6 respectively.

The smallpox case rate in the current month was 0.04 compared with 0.1 last month. No deaths were reported in either month. In November 1946, the case and death rates were 0.8 and 0.2 respectively.

The current typhus fever case rate was 0.3 compared with 0.2 last month. There were no deaths in Nevember and only one in October. In November 1946, the case and death rates were 2.0 and 0.2 respectively.

The melirie case rate (6.9) reached a new low for the year. The current death rate was 0.53. In October the case and death rates were 12.5 and 0.02 respectively. Both the case rate (24.2) and death rate (0.1) for November 1946 were more than three times greater than the current case and death rates (6.9 and 0.63 respectively).

The scarlet fever case rate increased from 2.4 to 4.0. The death rate remained the same (0.1). There was little difference in the current rates as compared with November 1946 case and death rates (4.3 and 0.1 respectively).

Epidemic meningitis decreased slightly. The current case and death rates were 1.4 and 0.6 respectively compared with 2.2 and 0.9. For the corresponding month of 1946 the case and death rates were 1.1 and 0.4 respectively.

The current suspect Japanese "B" encephalitis case and death rates were both 0.04 as compared with the October case rate of 0.9 and death rate of 0.6. In November 1946 the case rate was 0.1 and the death rate 0.04.

No cholers or plague have been reported in 1947. In November 1946, the cholers case and death rates were 0.1 and 0.04 respectively.

SUMMARY RELORT OF CZSES AND DELTHS FROM COMMUNICABLE DISEASES IN JAPAN NA Number

N- Number R- Rate

5 WEEK PERIOD ENDING 29 NOV 47

Q.			<u> </u>		***			
		DIPHT.					SENTERY	
FREFLOTJRE		ases		ases		Cases		ases
	(N)	(R)	(N)	(R)	(N.)	(R)	(N)	(R)
HOKKA IDO	210	58.9	. 20	5.6	38	10.6	3 6	1.4
ACMORI	71	63.7	8	7.2	11	9:9	5 2	1.8
I.ATE	52	41.8		2.4	52	41.8	10	8.0
LIYAGI	7.7	51.5	5	3.3	24	16:0	3	2.0
AKITA	94	51.5 76.8	3 5 8	6.5	. 27	22:1	3	2.5
YAMAGATA	56	42.3	4	3.0	19	14.3	2	1.5
FUKUS. I LIVA	20	10.2	2	1.0	9	4.6	3	1.5
IBEREKI	49	24.7		1.5	19	9.6	10	5.0
TOCHIGI	68	44.2	3 2 8	1.3	: 6	3.9	7	4.6
GUININA	33	21.2	-8	5.1	22	14.1	9	5.8
SATTAMA	84	40.5	6	2.9	172	82.9	56	27.0
CHIRA	22	10.7.	2	1.0	25	12.2	7	3.4
TOKYO	121	28.3	18	4.2	65	15.2	32	7.5
KANAGAWA		25.6	: 6	2.9	20	9.7	12	5.8
NIIGATA	53	44.5	. 7	2.9	. 18	9.7	5	2.1.
TOYLUA	. 23	24.1	and .		2 · c.	end end	i	1.0
ISHIKAWA	79	88.0	. 5	5.6	8	8.9	1	1.1
FUKUI	17	23.9	1	1.4	. 15	.21.1	2	2.8
YAMANASHI	13	15.9	3 2	3.7	6	7.4	4 1	1.2
NA GANO	66	31.8	2	2.0	18	8.7	2	1.0
GIFU	20	13.5	3	2.0	16	10.8	11	7.4
SHIZUOKA	50	21.6		3.5	19	8.2	4 / 0	3.5
AICHI	150	50.2	7	2.3	. 52	17.4	48	16.1
MIE	67	47.7	: 6	4.3	14	10.0	4	2.8.
SHIGA	28	32.9	200	1.2	3	3.5	-	
KYOTO OSAKA	·x. 34	20.5	1	0.6	., 38	.22.9	2	1.2
HYOGO	30	9.9	5 8	1.6	43	14.1	19	6.2
NARA .	- 111	30.4	0	2.8	48	16.6	9	3.1
WAKAYAWA	32	42.0			. 2	2.6	4	.5.3
TOTTORI	14	14.7	2	, b =	3	3.1	1.	107 A
SHIMANE	. 63	24.5	. 8	3.5	. 5	42.6	4	7.0
OKA YAMA		72.5		9.2	37	.42.0	1,7 *	.12.7
HIROSHIMA	47 57	29.3	3	1.9	The second second	20.6	9	5.7
YAWA GUCHI.	109	77.5.	. 2	ره ٠٠٠	40	7.6 20.6 17.1	10	7.1
TOKUSHIMA	35	41.2	1	1.4	31	36.5		5.9
KAGAWA	46	51.5	, q	3.4	8		5	1,1
EHIME	73	51.7	3 7	5.0	20	9.0	7	5.0
KOCHI	29	35.5		. 1.2	10	12.3	2	2.5
FUKUOKA	174	58.5	7	~ 2.4	20	6.7	2 6	2.0
SAGA	95	108.4	1 7 5 15 2	3.4 5.0 1.2 2.4 5.7	8 .	9.1	2	2.3
NAGASAKI	· 95 71	48.9	15	10.3	24	16 5	· 6	4.1
KJL AMOTO	30	18.0	2	1.2	9	5.4	1	0.6
OFTA	85	72.3	5	· 1.2 4.3	5	4.3		7. 71.7.
MIYAZAKI	85 56	57.1	5	11.2	. 15	5.4 4.3	14	. 14.3
KAGOSHILA	58	34.8	. 6	3.6	7	4.06		1.2
**NOV. 1947	· *2892	38.7	231	- "3:1"	1087	14.5	366	- 4.9
FOCT. 1947	1909	31:9	1119	2.0	3320	55.5	752	12.6
**NOV. 1946	5509	76.3	376	5.2	5143	71.2	.1123	15.6

Pate per 100,000 per Annum

¹⁹⁴⁷ Rates based upon estimated population 1 July 1947 1946 Rates based upon estimated population 1 July 1946

^{* 4} week period 5 week period

economical designation of the environment of the device of the second of	g sprospagnic on a statement A v m	TYF	HOID	Companies and as a second delicant	A greenders might continue or	PARATY	PHOTT)	en - e m evereigen verar matripullativ vivalitati	and the state of the state of the state of
The second secon	1. Ca	ses	Dea	ths			De	aths	
PREFECTURE	N.	R.	N.	Ř.		R.			
Million observed made 1 side date		gara Tygo Caron	a dance index sporter is delle uspros	Anna a san sand	r i dynam — milingarphronininin ber	a copini no alphanis franchista con col	annula ha - suggiorniare a radioal beguniteren has are	up i producer in a single-construction of the more	
HOKKAIDO	53	14.9	11	3.1	. 10	2.8		1.1	
AOMORI	11	9.9	4 - 4	3.6		0.9		about the state of	
IWATE	24	19.3	9	. 7.2	6	4.8	840	-	
MIYAGI	34	22.7	4 8	. 2.7	17	11.4 '	3	2.0	
AKITA	18	14.7	2	1.6			- marin	-	
YAMAGATA	. 7 .	. 5.3	_		. 3	5.3	-	e== "	
FUKUSHIMA	22	11.2	3 .	1.5	. 6	3.1	-		
IBARAKI	30	15.1	3 .	1.5	3	1.5 "	1	0.5	
TOCHIGI	24	15.6	4.	2-6	8	5.2	-	-	
GUMMA	18	11.5	8	5.1	12	7.7	-		,
SAITAMA ·	62 .	29.9	11	5.3	19	9.2	1	0.5	
HIBA T	29	14.1	1 1	0.5	: 6		-	-	
TOKYO	90 .	21.0	12	2.8	26	6.1 "	2	0.5	
KANAGAWA	33	16.0	7	3.4	10	4.8	. 1	0.5	
ILIGATA	52 ·	21.8	6 91	E 0	7.0	5.0		0.4	
TOYAMA	17		3	3.1	1	1.0	-	~	
ISHIKAWA '	13		1	3.1	4	4.5	-	-	
FUKUI		8.4	1	1.4	2	2.8	-		
YAMANASHI	9.		1	1.2	~	***		-	
NAGANO	24	11.6	-	- 10 <u>- 1</u>	- 8	3.9	* ***		
GIFU	49	33.2	6	4.1	. 7	4.7 .		→ 2	
SHIZUOKA	62	26.8	10	4.3	18	.7.8	1	0.4	
.AICHI	61:	20.4	17	5.7	5	1.7	una)	000	
MIE	25	17.8	2	1.4	6	1.7		*	
SHIGA	15	77.6	5	5.9	4	.4.7	2	2.4	
KYOTO	28	16.9	2	1.2	5	3.0		-	
. OSAKA	30	9.9	9	3.0	13	4.3	-	-	
HYOGO	59	20.4	18	6.2	15	. 5.2	1	0.3	
. NARA	: -5	-6.6	3 2 6		11.	- 1.3	-		
WAKAYAMA	27	28.3	3	3.1	: 1	1.0	-		
TOTTORI	13	22.8	ż	3.5	4	. 7.0	-		
SHIMANE	24	27.6	6	6.9		6.9		1.2	
OKAYAMA	29	18.4	. 2	1.3	. 2	1.3	1	0.6	4 -4
HIROSHIMA	•55	28.3	10	5.1	10 .		-		*
YAMAGUCHI	.13	9.2	1	0.7	3 .		1	0.7	
TOKUSHIMA	940	A, 000	* 3	3.5	***	-	refe	ima	
KAGAWA	11	12.3		3 000	_		1	1.1	
	15	10.6	. 2	1.4	-	week .		-	
KOCHI	17	20.8	2	1.2	2	2.5	i		
FUKUOKA	37	12.4	. 3	1.0		2.0	-	-	
SAGA	5	. 5.7	-		5	5.7		-	
NAGASAKI	23	15.9	2	1.4	5 3	2.1		.,	
KUMAMOTO .	2	1.2	-				-		
OITA	10	8.5.	. 2	1.7	. 3	2.6.		-	
MIYAZAKI		3.1	1	1.0	6	6.1	1	1.0	
KAGOSHIMA	-	1.2	i	0.6	2	1.2	-		
			202		-				
	196	16.0	207	2.8	275	3.7	.22	0.3	
	1487		263	4.4	418	7.0	29	0.5	
** Nov. 1946 3	3184	44.1	.452	6.3	706	9,8	46	0.6	
19/2 Rates has				1 ot ion	7.7	1010			

1947 Rates based upon estimated population 1 July 1947.
1946 Rates based upon estimated population 1 July 1946.
Monthly Report for October should be corrected to show:

Prefecture	Typhoid, deaths	Rate
Kyoto	3	2.3
Total Japan	263	4.4

			SI	MALLPOX			турн	US FEVER		
PREFECTURE	* **	Ce	ses	Dea	ths	C	ses		ths	
1122201012		. N	P.	N	R	N		N	R	
		A.V	2,		- 1		4		100000000000000000000000000000000000000	
HOKAIDO			St. Santa			2.	0.06	Land San		
A OMOP I		- 1					-		THE SECTION AS	
IWATE					-					
MIYAGI					_					
AKITA										
YAMA GATA										
FUKUSHIMA		-			Part Children					
IBAPAKI		-		The state of the s						
TOCHIGI						4	2.6			
GUMMA						4	~.0			
SAÏTAMA						1	0.5	430		
CHÌBA							0.5			
TOKYO						5	1.2			
KANAGAWA						2				
NI IGATA						-	1.0			
TOYAMA										
		-								
ISHIKAWA									1	
FUKUI		-			70 74					
YAMANASHI										
NA GA NO		-	-		7					
GIFU		-					50.5			
SHIZUOKA		-	- 1				-	-		
AICHI		-	-		TARRE	7	-			
MIE		-	-		-				-	A CONTRACTOR
SHIGA		-					-		-	
KYOTO		-	-				-		-	
OSAKA		-	-		-	4	1.3.		-	
HYCGO		-	-	-	-		-		-	
NAFA		-	-	- 1	-		-		- \	
WAKAYAMA		3	3.1	-	-		=	-	-	
TOTTORI		-			-		-	-		
SHIMA NE		-	-		-11	*	- 9	-		
OKA YAMA		-	-	-	-	-	-	-	-	
HIROSHIMA		-	- 11	-	-	-	-	-	-	
YAMAGUCHI		-	-	-	-			- 1	-	
TOKUSHIMA		-		-	-	-	-	-	-	
KAGAWA		-	-	-	-	-	-		-	
EHIME		=	-	- 1	- 1		2	-	-	
KOCHI		Ann	-	-		-	-	-	-	
FUKUOKA:		-	-	-	-	-	-	- 1	4	
SAGA			-	-	-	1	1.1		-	
NAGASAKI		-	- "	-	-	-	-		-	
KUMAMOTO		-	-		- 1		A.	-		
OITA	7	-	-		-	-	-		- 377	
MIYAZAKI	(Car)	-	-	-	- 4		= =			
KAGOSHIMA		-	-		-	ALCOHOL:	-	-	-	
					11-12-12					A PARAME
**NOV. 1947	10-71-5	3	0.04	- 0	0.0	19	0.3	0	0.0	100000
*OCT. 1947	1,50	5	0.1	0	0.0	10	0.2	1.	0.02	
**NOV. 1946		61	0.8	17	0.2	145	2.0	18	0.2	100
Data non 100	000	0.000	Annema	JOIN Datos	hogod	upon estima	ted n	onulation		79/7

Rate per 100,000 per Annum; 1947 Rates based upon estimated population 1 July 1947 1946 Rates based upon estimated population 1 July 1946

^{* 4} week periods ** 5 week periods

		MALA		1	And the latest the		CHOI		
PREFECTURE		ses		eths			Cases	Deet	
	N	R	N	R			N R	N	R
HOKKAIDO "	24	6.7	1	0.3	*			_	-
OMORI	8	7.2	-	-				-	-
CWATE	10	8.0		-					
MIYAGI		_	The state of the s				La La Carte		
	-		19 (19)					CAN BURN	197
KITA	5	4.1							THEY
YAMI GATA	7	5.3						The same of the	
TUKUSHIMA	11	5.6				The same of			
IBARAKI	7	3.5							-
TOCHIGI	6	3.9		5					-
AMMUR	6	3.8	-				-	7	-
SAITAMA	6	2.9	9-18-	100				-	-
CHIBA	8	3.9	-	-			-	-	-
TOKYO	37	8.6 .	-	-		10000		-	-
KA NA GA WA	26	12.6	-	100				1000	-
VIIGATA	19	8.0	-	-			-	_	-
COYAMA	6	6.3	_	-				-	-
ISHIKAWA '	3	3.3	_					-	-
FUKUI	6	8.4	14.5 25 25	-				-	-
YAMANASHI	-	_		42			-		-
VA GA NO	7	3.4	-	_					-
GIFU	11	7.4						-	-
SHIZUOKA	18	7.8							-
ICHI	8	2.7							
MIE		3.6	-					The State	
	5								
SHIGA	41	48.2		10			344 37 8		
CTOY	9	5.4							1:0
DSAKA	14	4.6							
HYOGO	11	3.8					7 7 7	700	-
VARA	5	6.6	-	100				T-	-
VA KA YAMA	4	4.2	-				-	7	-
COTTORI	7	12.3	-	- 05				-	-
SHIMANE	8	9.2	-	-				-	-
OKAYAMA	8	5.1	-	-				-	-
IIROSHIMA	8	4.1	X 12 -	-				-	-
AMAGUCHI	13	9.2	-	-			-	-	-
OKUSHIMA	8	9.4		-				-	-
A GAWA	5	5.6						12	-
HIME	12	8.5	1 2	-				- 1	-
COCHI	5	6.1	100	-100		-		1 1 1 1 1	
FUKUOKA	59	19.8	1	0.3			4		-
SAGA	5	5.7		-			_		15.5
VAGASAKI	12	8.3		The second				1 4 4 5	-
			With the Tail	The same of the sa					5- 0
OTOMAMUZ	5	3.0	35 47	1393					1
ATIA	13	11.1	The state of the state of			4			47
MIYAZAKI	1.3	13.3		-				1 1 1 1 1 1 1 1	
KAGOSHIMA	1.0	6.0	-						
**NOV. 1947	519	6.9	2	0.03			0 0.0	0	0.1
*OCT. 1947	746	12.5	1	0.02			0 0.0	0	0.0
*NOV. 1946	1746	24.2	4	0.3	1000		4 0.1	3	0.1
And the second s		er Annum;		-	-	-			-

^{*4} week periods **5 week periods

N- Number R- Rate

SUSPECTS SCARLET FEVER EPIDEMIC MENINGITIS JAP B. ENCEPHALITIS												
TOTAL COLUMN		-										
PREFECTURE		ses		aths	Cas		Dea		Cas			ths
	(1/)	(R)	(N)	(R)	(N)	(R)	(N)	(R)	(N)	(R)	(N)	(R)
TOTALL	00	d -			7.0	2 .	-	0 0				
HOKKAIDO	29	1.8	-	-	12	3.4	3	0.8	-	-	-	-
AOMORI	5	4.5	-	- 25	4	3.6	-	-	-	-	-	
IWATE	1	0.8	-	-	-	-	-	-	-	-	-	-
MIYAGI	10	6.7	-	-	5	3.3	2	1.3	-	-	-	-
AKITA.	5	4.1	-	-	3	2.5	2	1.6	-	-	-	-
YAMAGATA	4	3.0	-	-	9	6.8	2	1.5	-	-	-	-
FUKUSHIMA	4	2.0	-	-	4	2.0	2	1.0	-	-	-	-
IBARAKI	8	4.0	-	-	5	2.5	2	1.0	-	-	-	-
TOCHIGI	4	2.6	1	0.7	-	-	-	-	-	-	-	-
GUMMA	9	5.8	teer	-	1	0.6	1	0.6	-	-	-	-
SAITAMA	11	5.3	-	-	5 2	2.4	2	1.0	-	-	-	-
CHIBA	7	3.4	-	-	2	1.0	1	0.5	-	-	-	-
TOKYO	87	20.3	1	0.2	15	3.5	4	0.9	1	0.2	-	_
KANAGAWA	10	4.8	-	-	3.	1.5	1	0.5	-	-	-	-
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Rate per 100,000 per annum.												

¹⁹⁴⁷ rates based upon estimated population 1 July 1947.
1946 rates based upon estimated population 1 July 1946.
* 4 week period.
** 5 week period.
Monthly report for October should be corrected to show:

Epidemic Meni:		Jap. B. Encephalitis (Suspect)								
	Cases	Rates					Cases	Rates		
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Total Japan	133	2.2	10	. Osaka	Prefe	ecture	26.	10.7		
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